

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A display device comprising

a first and a second set of electrodes (2, 5), and

a plurality of light-emitting elements (3), arranged between said sets of electrodes and being in electrical contact with said first set of electrodes (2),
characterized by

an electromechanically operable foil (6) having at least one electrically conducting side (7),

said foil (6) being located between said light-emitting elements (3) and said second set of electrodes, with the conducting side facing the light-emitting elements (3), and

said foil (6) being arranged to place the conducting side (7) in contact with selected ones of said light-emitting elements (3), thereby closing a circuit from said first set of electrodes (2), via said elements (3), to said conducting side (7).

2. (original) A display device as claimed in claim 1, wherein said foil (6) is made of an electrically conducting material.

3. (original) A display device as claimed in claim 1, wherein said foil (6) has one side coated with an electrically conducting layer (7).

4. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein said foil (6) is displaceable towards electrically activated electrodes in said second set of electrodes (5), thereby moving the conducting side (7) away from said light-emitting elements (3).

5. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein said foil (6) is displaceable towards electrically activated electrodes in said first set of electrodes (2), thereby forcing the conducting side (7) against said light-emitting elements (3).

6. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein said foil (6) is arranged to be forced against said light-emitting elements except when attracted towards electrically activated electrodes in said second set of electrodes (5).

7. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein

said first set of electrodes (2) comprises a first plurality of parallel strip electrodes, and

said second set of electrodes (5) comprises a second plurality of parallel strip electrodes, in orthogonal relationship with said first plurality of electrodes,

so that said sets of electrodes form a grid of intersecting electrodes, and

wherein said light-emitting elements (3) are located at intersections of electrodes.

8. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein the conducting side (7) is connected to ground.

9. (currently amended) A display device as claimed in claim 1 ~~any one of the preceding claims~~, wherein said light-emitting elements (3) are organic electroluminescent devices, such as O-LEDs or PolyLEDs.

10. (currently amended) A display device as claimed in claim 1 ~~any~~
~~one of claims 1 to 8~~, wherein said light-emitting elements (3) are
non-organic LEDs.